BRS 130 fiber with ring with resonator USPAT 2003/10/06 11:45
0

BRS 8 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) and spacer USPAT 2002/04/29 18:47
Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 2 5446579.URPN. USPAT 2002/04/29 18:19
0

BRS 24 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) and axial$ USPAT 2002/04/29 19:32
Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 54 ring with resonator with axial$ USPAT 2002/04/29 19:37
0

BRS 5 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) and taper USPAT 2002/04/29 20:48
Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 9 (ring with resonator with axial$) and taper$ USPAT 2002/04/29 19:35 0

BRS 22 (ring with resonator) same taper$ USPAT 2002/04/29 19:39
0

BRS 6 ((ring with resonator) same taper$) and optic$ USPAT 2002/04/29 19:39 Truncation Overflow. Return string from Server is: 5`0`0`OPT 1

BRS 167 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator) USPAT 2002/08/28 08:12 Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 0 (((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator)) and (fiber same $ring$) USPAT 2002/04/29 21:38 Truncation Overflow. Return string from Server is: 5`217366` 1

BRS 38 (((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator)) and (fiber same resonator) USPAT 2002/04/30 16:29 0

BRS 2 (((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator)) and (fiber same resonator) and taper$ USPAT 2002/04/30 16:40 Truncation Overflow. Return string from Server is: 5`46422`4 1

BRS 18501 385/$.ccls. USPAT 2002/04/30 16:42 0

BRS 6 385/$.ccls. and (fuse$ with $fiber$ with $taper$) USPAT 2002/04/30 17:19 Truncation Overflow. Return string from Server is: 5`0`0`FUS 1

BRS 32 taper with fuse with fiber USPAT 2002/05/01 14:48
0

BRS 5 (taper with fuse with fiber) and wrap USPAT 2002/04/30 17:47
0